

I-5 EVERETT HOV DESIGN BUILD PROJECT

BEST VALUE DETERMINATION BEST VALUE DETERMINATION EQUATION

$$\text{SCORE} = \frac{T \times \$20,000,000}{\$P + \$ \text{TIME}}$$

Where:

Score = The adjusted Proposal Rating (Best Value Rating)

\$P = The Proposal Price from the Price Proposal B-1

\$Time = Price for the item "Time" (Calendar Days X \$10,000/day)
from the Price Proposal form B-1

T = Technical Evaluation Score (A number between 0 and 1000)

Score	Technical Evaluation score T	Technical Evaluation score factor	Proposal Price \$P	Calendar days bid	Dollar per calendar days bid factor	\$Time	PROPOSER NAME
76.6397	752	20,000,000	184,992,860.00	1125	\$10,000	\$11,250,000	Atkinson/CH2M Hill A Joint Venture
71.1513	759.7	20,000,000	200,845,034.00	1270	\$10,000	\$12,700,000	Everett Gateway Constructors A Joint Venture
64.4829	783.5	20,000,000	231,159,983.00	1185	\$10,000	\$11,850,000	Kiewit Pacific Co.
67.0675	825.6	20,000,000	233,419,803.00	1278	\$10,000	\$12,780,000	Kuney/Mowat Constructors, LLC

APPARENT BEST VALUE DESIGN BUILDER	Atkinson/CH2M Hill A Joint Venture
APPARENT 2ND BEST VALUE DESIGN BUILDER	Everett Gateway Constructors A Joint Venture
APPARENT 3RD BEST VALUE DESIGN BUILDER	Kuney/Mowat Constructors, LLC
APPARENT 4TH BEST VALUE DESIGN BUILDER	Kiewit Pacific Co.

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